Solve each problem.

1) Olivia needed two-quarters of a cup of water for 1 flower. If she had nine flowers how many cups would she need?

2) A pitcher could hold one-sixth of a gallon of water. If Henry filled up seven pitchers, how much water would he have?

3) A group of three friends each received two-thirds of a pound of candy. How much candy did they receive total?

4) Each day a company used nine-tenths of a box of paper. How many boxes would they have used after four days?

5) Oliver lived four miles from his school. If he rode his bike two-eighths of the distance and then walked the rest, how far did he ride his bike?

6) On Monday it snowed four inches. The next day it snowed four-sixths that amount. How much did it snow on the second day?

7) A bakery used two cups of flour to make a full size cake. If they wanted to make a cake that was one-twelfth the size, how many cups of flour would they need?

8) It takes two-thirds of a box of nails to build a bird house. If you wanted to build seven bird houses, how many boxes would you need?

9) Katie made spicy and regular chili for the chili cookoff. She made enough spicy to fill up eight-tenths of a pot. If she made five times as much regular, how many pots of regular did she have?

10) A chef cooked two kilograms of mashed potatoes for a dinner party. If the guests only ate one-quarter of the amount he cooked, how much did they eat?

11) Cody ran nine miles on his first day of training. The next day he ran one-eighth that distance. How far did he run the second day?

12) Lana's hair was originally four inches long. She asked her hair dresser to cut one-quarter of it off. How many inches did she have cut off?
1) Olivia needed two-quarters of a cup of water for 1 flower. If she had nine flowers how many cups would she need?

2) A pitcher could hold one-sixth of a gallon of water. If Henry filled up seven pitchers, how much water would he have?

3) A group of three friends each received two-thirds of a pound of candy. How much candy did they receive total?

4) Each day a company used nine-tenths of a box of paper. How many boxes would they have used after four days?

5) Oliver lived four miles from his school. If he rode his bike two-eighths of the distance and then walked the rest, how far did he ride his bike?

6) On Monday it snowed four inches. The next day it snowed four-sixths that amount. How much did it snow on the second day?

7) A bakery used two cups of flour to make a full size cake. If they wanted to make a cake that was one-twelfth the size, how many cups of flour would they need?

8) It takes two-thirds of a box of nails to build a bird house. If you wanted to build seven bird houses, how many boxes would you need?

9) Katie made spicy and regular chili for the chili cookoff. She made enough spicy to fill up eight-tenths of a pot. If she made five times as much regular, how many pots of regular did she have?

10) A chef cooked two kilograms of mashed potatoes for a dinner party. If the guests only ate one-quarter of the amount he cooked, how much did they eat?

11) Cody ran nine miles on his first day of training. The next day he ran one-eighth that distance. How far did he run the second day?

12) Lana's hair was originally four inches long. She asked her hairdresser to cut one-quarter of it off. How many inches did she have cut off?
Fraction Word Problems

Solve each problem.

1) Olivia needed $\frac{3}{4}$ of a cup of water for 1 flower. If she had 9 flowers, how many cups would she need?

2) A pitcher could hold $\frac{1}{6}$ of a gallon of water. If Henry filled up 7 pitchers, how much water would he have?

3) A group of 3 friends each received $\frac{2}{3}$ of a pound of candy. How much candy did they receive total?

4) Each day a company used $\frac{9}{10}$ of a box of paper. How many boxes would they have used after 4 days?

5) Oliver lived 4 miles from his school. If he rode his bike $\frac{7}{8}$ of the distance and then walked the rest, how far did he ride his bike?

6) On Monday it snowed 4 inches. The next day it snowed $\frac{3}{4}$ that amount. How much did it snow on the second day?

7) A bakery used 2 cups of flour to make a full size cake. If they wanted to make a cake that was $\frac{1}{12}$ the size, how many cups of flour would they need?

8) It takes $\frac{2}{3}$ of a box of nails to build a bird house. If you wanted to build 7 bird houses, how many boxes would you need?

9) Katie made spicy and regular chili for the chili cookoff. She made enough spicy to fill up $\frac{8}{10}$ of a pot. If she made 5 times as much regular, how many pots of regular did she have?

10) A chef cooked 2 kilograms of mashed potatoes for a dinner party. If the guests only ate $\frac{1}{4}$ of the amount he cooked, how much did they eat?